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Rabbit bioassay of in vivo insulin glargine activity

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An abbreviated version of this protocol was published in PLoS ONE in Jun 2021

Physicochemical and functional characterization of MYL-1501D, a proposed biosimilar to insulin glargine

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How to cite:(Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Goyal, P. and Melarkode, R. (2022). Rabbit bioassay of in vivo insulin glargine activity. Bio-protocol Preprint. bio-protocol.org/prep1587.
2. Goyal, P., Pai, H. V., Kodali, P., Vats, B., Vajpai, N., Annegowda, S., Mane, K., Mohan, S., Saxena, S., Veerabhadraia, A. B., Palande, M., Nair, P. S., More, D. C., Karudumpa, U. R., Jyothirmai, K., Bhattacharya, A., Almeida, F., Khyade, S. G., Gouda, S., Ranayhossaini, D. J., Moole, P. R., Smith, J. P., Barve, A., Melarkode, R. and Ullanat, R.(2021). Physicochemical and functional characterization of MYL-1501D, a proposed biosimilar to insulin glargine. PLoS ONE 16(6). DOI: 10.1371/journal.pone.0253168

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